

**ABSTRACT**

Lewis base adducts comprising  $MgCl_n(OR)_{2-n}$ , and an aprotic Lewis base that are in molar ratios to each other defined by the formula  $MgCl_n(OR)_{2-n}LB_p$  in which n is from 0.1 to 1.9, p is higher than 0.4, and R is a C1-C15 hydrocarbon group. The adducts of the present invention are particularly useful as precursors of Ziegler-Natta catalyst components for the polymerization of olefins..